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The stemming ejection causes quite a bit of fly material that is unwanted once we get closer to the dozer. The third shot had 102 holes (6 dead) and was 77m (251 ft) away from the dozer. This shot had a PPV of 34.544 mm/s (1.360 in/s) at 17.0 Hz with the lowest frequency being 10.2 Hz at 34.544 mm/s (1.360 in/s).

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Explosives engineering. Explosives engineering is the field of science and engineering which is related to examining the behavior and usage of explosive materials.

Explosives engineering - Wikipedia

Cooper, Explosive Engineering. Detonation of high explosives is a mechanism when high power materials release their chemical energy. Slides.d\FEM.Ch01.Slides.pdf. 4 Cooper, Paul W, Explosives Engineering, New York: Wiley-VCH, 1996. After that, he joined Consulting Engineer, Goodkind ODea, working in a.

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"I was just in the right place at the right time." Cooper, a chemical engineering graduate of the Brooklyn Polytechnic Institute, joined Sandia in 1964 after working in explosives at the Illinois Institute of Technology's Armor Research Foundation. "I was like a little kid at IIT.

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